

Arch-Reinforced Concrete Floor Structures,  
by V. Krutits,  
Moscow, per, beton & Smelezobetoni, Vol IX,  
1962, pp. 401-407.  
Dept of Inter  
AB 157 no 163

Sci-Materials  
JUL 67

316,702

Heats of Solution and Formation of Sodium  
Silicates, by C. Kroger, G. Kreitlow,

GERMAN, per, Glastechnische Berichte,  
Vol XXIX, No 10, pp 393-400, 1956,

C.S.I.R.O.

Sci - Chem

May 60

116,928

The Heat Requirement of Silicate Glass Formation,  
by Carl Kroger, Wilhelm Janetzko, <sup>Kreitlow</sup>, 28 p.

GERMAN, per, Glantechnische Berichte, 1958, Vol XXXI,  
No 6, pp 221-228.

SLA 59-10937

Sci  
Dec 59  
Vol 2, No 6

103 940

Pyocyanus Infection and its Treatment, by  
E. Kreitner, 33 pp.

GERMAN, per, Wien Klin Wschr, No 64, 23 May 1952,  
pp 369-374.

NIE 10-16  
S A T 137

Scientific - Medicine  
Nov 56 CIS

40,296

(DC-5663)

Increased Milk and Meat Production, by I. Kreitir,  
4 pp.

RUMANIA, per, Revista Internationala pentru  
Agricultura, Vol IV, No 6, Nov/Dec 1960,  
pp 179-181.

JPRS 10425

Elur .. Czechoslovakia  
Econ  
Nov 61

172, 989

Expeditionary Oximeter "Elbrus", by A. G. Kreitser,  
2 pp.

Full tr

RUSSIAN, no per, Byul Eksp Biol i Med, Vol XLI,  
No 1, Jan 1956, pp 77.

Consultants Bureau

Sci - Medicine  
Dec 56 CIS

42,065

Steels for Steam ~~Ris~~ Generating Plants, by K.  
Kreitz.

GERMAN, per, Brennstoff-Wärme-Kraft, No 4, 1960,  
pp 142-144.

BISI 1908

Sci

Mar 61

141, 269

Kreitz, K.  
STEEL FOR STEAM GENERATING PLANTS. [1960].  
Order from BISI £2 15s BISI-1908

Trans. of Brennstoff-Wärme-Kraft (West Germany)  
1960 [v. 12] Apr, p. 142-144.

(Engineering--Mechanical, TT, v. 5, no. 4)

61-12278

1. Steel--Development
2. Steam power plants--  
Materials
- I. Kreitz, K.
- II. BISI-1908
- III. British Iron and Steel  
Industry Translation  
Service

Office of Technical Services

Extrusion of Steel by the Sajournet Process, by  
K. Kreitz. UWCL

GERMAN, per, Stahl u Eisen, No 11, 21 May 1953,  
pp 728-731.

British Iron and Steel Ind  
(no number given)

Sci - Min/Met  
Sep 59

98, 233

Routine Ultrasonic Testing of Forgings,  
by Karl Kreitz, Gunther Ivans,  
~~GOVERNMENT USE ONLY~~  
GERMANY, per, Materialprüfung, Vol II,  
No 7, 1960, pp 210-214. 120G100366  
RGIC-593

Karl Kreitz

Lei-Büttnerles  
Jan 67

316,503

The Resistance of Ships in Confined Waters, by  
Dr J. Kreidelsch, 5 pp. UNCLASSIFIED

GERMAN, Hochseefahrts-Hefte, Vol IV, No 7,  
Tokyo, 1951.

Navy Tr 432/20Ships 369

E Env - Military, Ships

Oct 1951 OTS

126169

(NY-10)

Accident Rate in Czechoslovakia,  
by Frantisek Krejbich, Vera Kubenkova,  
6 pp.

CZECH, per, Ceskoslovenske Zdravotnictvi,  
Vol IX, No 6, 1961, pp 366-375.

JPRS 11727

EEur - Czech  
Soc  
Jan 62

178,143

(NY-5653)

Cooperation With the Soviet Union and Other  
Countries of the Socialist Camp--Principal Factor  
in Czechoslovakia's Economic Success, by Karel  
Krejca, 6 pp.

CZECH, per, Zahranicni Obchod, No 9, 1960,  
pp 2-6.

JPRS 7813

EUR - Czechoslovakia  
Econ  
Mar 61

142,085

Czechoslovak Economic Cooperation with  
USSR, by Karel Krejca,

CZECH, per, Zahranicni Obchod, Prague,  
Sep 1959, pp 4-10.

FDD Sum 2362

EEur - Czechoslovakia

Econ - CEWA - Econ -Cooperation

Dec 59

102,298

Influence of Wholesale Price Modification on the  
Value Indicators of Enterprise Plans, by J. ~~xx~~  
Tesar, B. Krejcar, 11 pp.

CZECH, per, Planovani Hospodarstvi, Prague, Vol XIV,  
No 5, 1962, pp 52-58.

JPRS 15565

~~xx~~- Czech  
Econ

215, 367

Oct 62

The Decomposition of Penicillin in Acid  
Solutions, by E. Krejci, 18 pp.  
CZECH, per, Sbornik Československých Khimických  
Kyčk Rabot, Vol. XXI, 1956, pp 707-717.  
CPSTI TT-64-18551

Sci - B/M  
Jul 66

E. Krejci  
305,806

Stabilization Properties of Cellulose Nitrate,  
by P. Krejci, 9 pp. UNCL

CZSCH, per, Chemicky Prumysl, No 3, 1960,  
pp 123-126.

ACSI H-8305  
ID 2161137

Sci - Chem  
Mar 61

143,743-

Bioclectrical Analysis of the Function of the Intra-Aural Musculature, by H. Bornschein, V. Krejci, 13 pp.

GERMAN, par, Monats.fur Ohrenheilkunde und Laryngorhinologie, Vol XXCVI, 1952, pp 221-229,

S.L.A. No 292/1956

Scientific - Biology

34, 335

Tasks of 1963 Investment Construction  
Plan, by Josef Krajci.

CZECH, par, Investicni Vystavba, No 4,  
Jun 1963, pp 97-99.

FID Summary 4997

ESR - Czechoslovakia  
Econ  
Sep 63

344,133

Krejci, J.

TESTS WITH A HUNGARIAN AUTOMATIC STAPLER  
(STAPLE-LENGTH METER). [1963] 8p.  
Order from ATS \$12.00

ATS-10Q67C

Trans. of Textil (Czechoslovakia) 1960, v. 15, no. 11,  
p. 415-418.

DESCRIPTORS: \*Staplers, Automatic, Tests,  
\*Hungary.

(Machinery, Fabrications and Accessory Equipment,  
TT, v. 9, no. 10)

63-12855

I. Krejci, J.  
II. ATS-10Q67C  
III. Associated Technical  
Services, Inc.,  
East Orange, N. J.

Office of Technical Services

Properties of the Virus Isolated by Me From the Blood and From the CSF After the Epidemic of Meningoencephalitis in Vyskov in 1948, by Jan Krajci, 24 pp.

CZECH, per, Lekarske Listy, Brno, Vol V, No 13,  
1 Jun 1950, pp 373-381.

NIH

Scientific - Medicine

CTS/DEX

5528

FURTHER INTENSIFICATION OF THE EFFORTS  
OF FINANCIAL ORGANS WHEN ASSURING THE ECONOMIC  
EFFECTIVENESS OF INVESTMENTS, BY JOSEF KREJCÍ,  
16 PP.

CZECH, PER, FINANCE A UND, NO 11, 1962,  
PP 641-650.

JPRS 17564

EEUR - CZECH  
ECON.  
FEB 63

222,262

LET US SECURE MORE EFFECTIVELY THE RESULTS OF  
INVESTMENT CONSTRUCTION, BY JOSEF KREJCI, 9 PP.  
GOVERNMENT USE ONLY

CZECH, PER, PLANOVANE HOSPODARSTVI, NO 12,  
1962, PP 59-64.

JPRS 17329

EEUR - CZECH  
ECON  
JAN 63

220,947

Analogue Computers in Reactor Engineering and  
the Simulator at the Czechoslovak Institute  
of Nuclear Physics, ~~x~~ by M. Krejci, M. Melichar,  
14 pp.

POLISH, per, Nukleonika, Vol IV, No 5, 19~~55~~59,  
9068477.

AEC-Tr-62-5

Sci

220,521

~~XXXXXX~~

Jan 63

Effect of Cathode Region on Dynamic Properties  
of Discharge in Hydrogen, by V. Krejci.

<sup>per</sup>  
Wenzl, Czechoslov Journal Phys, Vol VIII, Nr 6,  
1958, pp 669-698.

NASA TR N-6203

Sci - Phys  
15 Jun 62  
US GOV'T USE ONLY

201223

TT-65-12476

Field RG

Krejci-Graf, K.  
MODERN VIEWS ON THE ORIGIN OF PETROLEUM. 19p,  
120refs.  
Order from SLA: \$1.60 as TT-65-12476

Trans. of Erdöl und Kohle-Erdgas-Petrochemie (West  
Germany) v13 n11 p636-45 1960.

I. Krejci-Graf, K.

MR 634

Krejci-Graf, Karl.

DIAGNOSTICS OF THE ORIGIN OF PETROLEUM. I.  
ORIGIN OF THE MOTHER SUBSTANCE OF PETRO-  
LEUM: TRANSFORMATION OF THE ORGANIC  
SUBSTANCE (Diagnostik der Herkunft des Erdöls. I.  
Herkunft der Muttersubstanz des Erdöls. -- Umbildung  
der Organischen Substanz). [1962] [35]p. (foreign text  
included) 39 refs.

Order from SLA \$3.60

62-16422

Trans. of Erdöl und Kohle (West Germany) 1959,  
v. 12, no. 9, p. 706-712.

DESCRIPTORS: \*Petroleum, Geology, Paleogeology,  
Hydrocarbons, Rock, Deposits, Organic materials,  
Coal, Peat, Geochemistry, Mining engineering,  
Geophysical prospecting.

See also 62-16434  
(Earth Sciences--Geology, TT, v. 8, no. 7)

62-16422

I. Krejci-Graf, K.  
II. Title: Origin . . .  
III. Title: Transformation . . .

C222997

Office of Technical Services

Krejci-Graf, Karl.

DIAGNOSTICS OF THE ORIGIN OF PETROLEUM.  
II. INDICIA FOR THE ORIGIN OF PETROLEUM  
(SUMMARY AND CONCLUSION) (Diagnostik der  
Herkunft des Erdöls. --Zusammenfassung und Schluss-  
wort). [1962] [52]p. (foreign text included) 128 refs.  
Order from SLA \$5.60

62-16434

Trans. of Erdöl und Kohle (West Germany) 1959,  
v. 12, no. 10, p. 805-815.

DESCRIPTORS: \*Petroleum, Geology, Paleogeology,  
Rock, Deposits, Organic materials, Coal, Peat,  
Minerals, Geochemistry, Geological survey,  
Uranium, Mining engineering.

See also 62-16422

(Earth Sciences--Geology, TIT, v. 8, no. 7)

62-16434

I. Krejci-Graf, K.  
III. Title: Indicia . . .

C222998

Office of Technical Services

Gilfield Waters, by K. Krejci-Graf.  
GERMAN, per, Erdöl und Kohle, Vol 15, No 2,  
1962, pp 102-109.  
\*CFSI TT 69-52008

61

K. Krejci-Graf  
sci/chemistry  
mar 69

Determinations of the Reflectivity of  
Coals by a Microphotographic Method,  
by V. Holubar, Z. Krejcik.

CZECH, pr, Uhli, Vol VII, No 1, 1957,  
pp 25-31.

CSIRO 3995

Sci - Engr

186,565

Feb 62

(NY-6440)

Problems in Recalculating the Cost and  
Finance Plans in the General Modification  
of Wholesale Prices, by Bohumil Krejcar-  
Jiri Tesar, 12 pp.

CZECH, per, Finance a Uver, No 2, 1962,  
pp 83-89.

JPRS 13965

Elur - Czechoslovakia  
Econ  
Jun 62

197, 905

The Chemistry of Lubarski, III Lubarski Hydrazine,  
by C. P. Hornig, Krejewski.  
GARLAND, per. Z for Agricultural and Alternative  
Chemical, Vol CXXI, 1961, 109-132. 0200003  
CIA ID: A9 038(L)

Krejewski

SAC - Chem  
Jan 66

200,410

Krejsa, L. and Pavel, A.  
LIVE OR MOTIVE AXLES OF MOTOR-OPERATED  
RAIL VEHICLES. [1961] 35p.  
Order from STT \$18.00

STT-144-70

Trans. of Strojirenstvi (Czechoslovakia) 1960, v. 10,  
no. 11, p. 819-829.

DESCRIPTORS: \*Vehicles, \*Axle shafts, Railroad cars

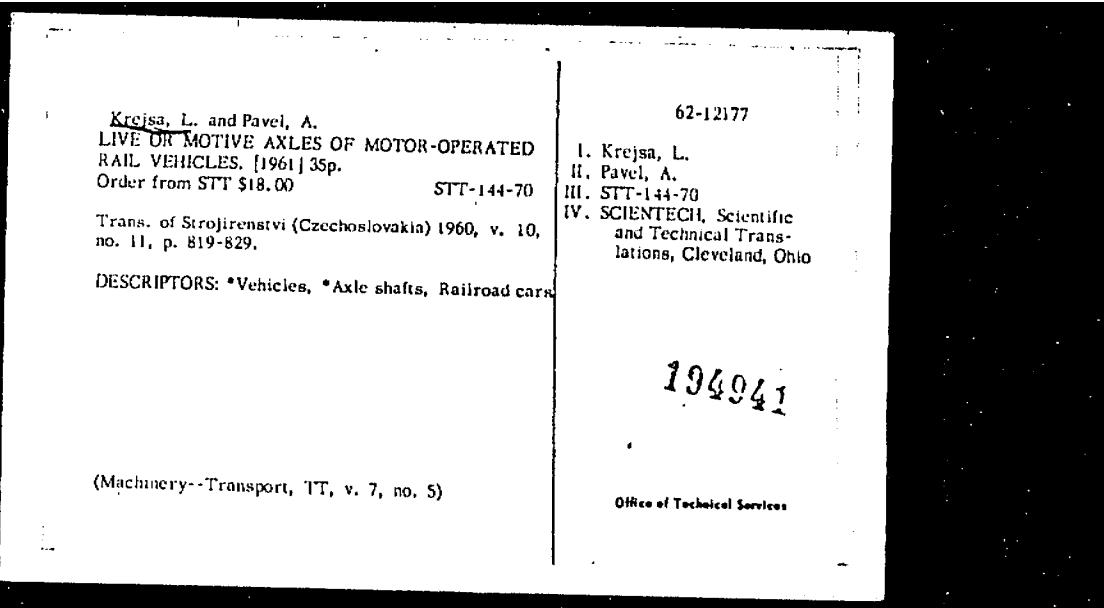
62-12177

- I. Krejsa, L.
- II. Pavel, A.
- III. STT-144-70
- IV. SCIENTECH, Scientific  
and Technical Trans-  
lations, Cleveland, Ohio

194941

(Machinery--Transport, TT, v. 7, no. 5)

Office of Technical Services



(NY-6484)

Czechoslovak Diesel Locomotives, by Ladislav  
Krejsa, Heinz Kunicki, 21 pp.

GERMAN, per, Deutsche Eisenbahntechnik, VEB  
Vol VIII, No 12, 1960, pp 570-579.

JPRS 9557

EEur - Czechoslovakia  
Econ  
Jul 61

159, 8/2

The Geochemistry of Petroleum Formation, by  
C. Krejci-Graf, 20 pp.

GERMAN, per, Erdöl u Kohle, Vol VIII, No 8,  
1952, pp 393-401.

Sci

Jul 58

APS-99880

Abso Tech Serv/10-6X

68,495

Micropolarimetric Measurement of the Reflectivity  
of Coal, by V. Hullubar, Z. Krejcaik.

CHEM, yer, Uhlí, Vol VII, No 11, 1957,  
pp 381-387.

CSIRO 3845

Sci - Phys, Fuels  
Aug 62

207, 481

Krekel, P.  
CORROSION DURABILITY AND NEW APPLICATION  
METHODS OF HELI-COIL THREAD INSERTS. [1963]  
[12p. (figs. omitted) 2 refs.  
Order from SLA \$1.60

63-16472

Trans. of Aluminum (West Germany) 1962, v. 38,  
p. 718-721.

DESCRIPTORS: \*Corrosion, \*Corrosion inhibition,  
\*Screw threads, Screws, Bolts, Steel, Aluminum alloys.

63-16472

I. Krekel, P.

1242825

Office of Technical Services

(Metallurgy--Corrosion, TT, v. 10, no. 5)

Riveting Methods and Equipment, by Paul Krikol,  
23 pp.

GERMAN, per, Flugwelt, Vol VIII, No 2, Feb 1956,  
Wiesbaden, pp 81-85. CIA 568447

ATIC F-TB-9002/V

Sci - Engineering AERONAUTICS

Jul 1956

36, 631

Relationships in the Thermal Cracking of Hydrocarbons to Acetylene and Ethylene, by H. Krokeler,  
R. Hirta, et al.

GERMAN, per, Erdöl und Kohle, Vol XII, No 5, 1959.  
pp 353-358.

CSIRO

Sci - Chem

Jun 61

156,923

Flame Polishing of Plastics, by K. Krekeler.

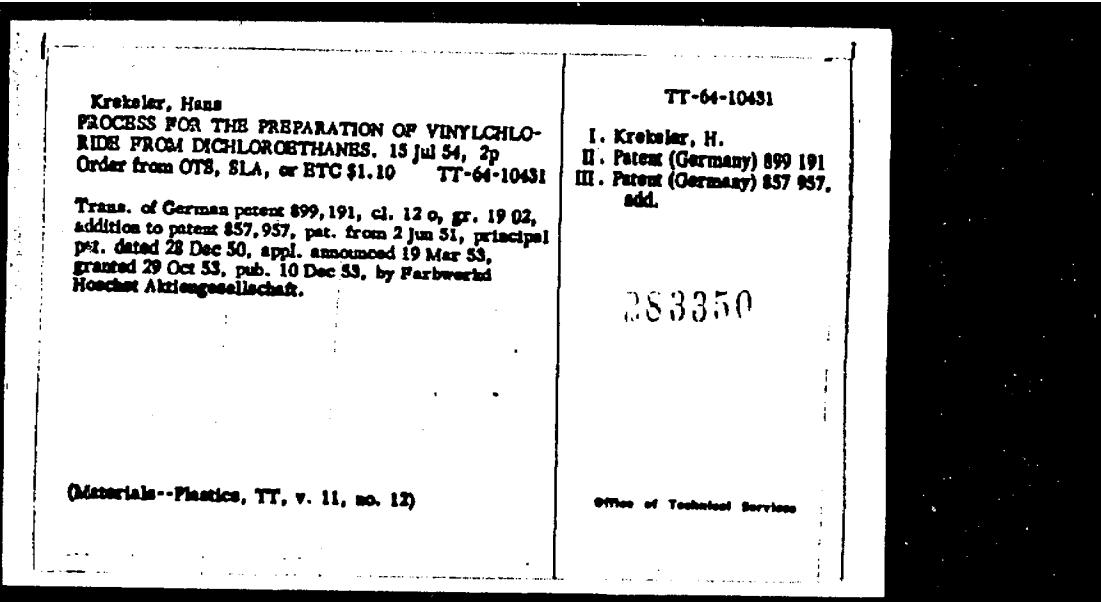
GERMAN, per, Kunststoffe, Vol XL, No 6, Jun 1950,  
p 194.

OQMG Tr  
QMT-237

Western Europe - Economic

Jan 1952 CTS

A 6170



KREKELER, K.

On the Metallurgy of the Metallizing Process.

METALLOBERFLACHE, vol 4, 1950, No 10,  
pp A151-A153; 1700 words.

Brutcher No 2618, \$ 3.35

Cutting Power of Cast and Hot-Worked High-Speed Steel Tools and their Metallurgy,  
by K. A. Krekeler.

GERMAN, por, Stahl und Eisen, 1958,  
Vol. 78, Oct 30, 1575-1585  
#9151 3986

Sci/Met & Mat  
Mar 65

Welding Tests on Steel With a ~~XX~~ Yield Point  
Increased by Submicroscopic Inclusions, by K. A.  
Krekeler. UNCLASSIFIED

GERMAN, 1951, Stahl u Eisen, 9 Oct 1952,  
pp 1278-1285.

British Iron and  
Steel Ind 1222  
(L5 5s.Od.)

Sci - Engineering  
May 59

83,786

Travaux Visant un Nouveau Procédé d'Apprêtage de  
Surfaces d'Aluminium ~~HMX~~ Pour le Collage, by  
K. Krekeler, A. Matting, H. Winter, 13 pp.

GERMAN to FRENCH, per, Aluminium, Vol XXXV, No 6,  
1959, pp 333-338. 9093374

Reverse Trans  
CEA Tr No A-1038

Sci  
2 May 62

Aluminum Working and Oils, by Karl Krebsler,  
3 pp.

GERMAN, per, Aluminium, Vol XVII, 1934, pp 37-9.

AEC Tr 2445

Sci - Minerals/Metals

34,587

May 1956

Mechanised Production of Spirally Welded Tubes,  
by S. N. Mel'bard, V. B. Krekhnov, 3 pp.

RUSSIAN, per, Svaroch Proiz, No 6, 1960,  
pp 28, 29.

BWEA

Sci

Jun 61

158, 492

( NY-3427 ).

The Absence of Summation of the Protective Effects  
of Cysteine and ACTH in X-Irradiation of Rats, by  
Ye. M. Kedrova, M. A. Krekhova, 5 pp.

RUSSIAN, per, Medit Radiolog, No 1, 1959.

JPRS 2286

Sci - Medicine

Oct 60

130,951

Solution of Linear Equations (Linear Programming)  
by Means of Their Simplex Method, by Kreko Béla,  
6 pp. UNCL.

HUNGARIAN, per, A Matematikai Kutató Intézet  
Közleményei, 1951, IV/3-4, pp 265-275.

ACSI H-8401  
ID 2161167

141, 244f  
Sci - Phys  
Mar 61

(SF-1855)

Automated Physical Analysis Equipment for Laboratories  
and Chemical Plants, by Erich Krell, 9 pp.

GERMAN, per, Chemische Technik, No 10, 1960,  
pp 575-580.

JPRS 10955

174, 787

Sci - Engr.

Dec 61

CEA-tr-A-981 Uncl.

PRODUCTION DE L'ISOTOPE STABLE  $^{18}\text{O}$  PAR  
DISTILLATION A CONTRE-COURANT D' $\text{H}_2\text{O}$ .  
(Production of the Stable Isotope  $\text{O}^{18}$  by  
Counter-Current Distillation of  $\text{H}_2\text{O}$ ).  
E. Krell. Translated into French by P.  
Monnard from Chem.-Ingr.-Tech., 32: 233-40  
(1960). 43p. 9092299

Chemistry; Isotope Separation; Translations  
MC-22

C-22 NP NSA Dep.(mc); \$4.60(fs), \$1.49(mf)  
JCL

N-4

Krell, E.  
AUTOMATED PHYSICAL ANALYTICAL INSTRUMENTS FOR THE LABORATORY AND FOR CHEMICAL INDUSTRY. [1961] 11p.  
Order from ATS \$12.95

ATS-23N50G

Transl. of Chem[ische] Tech[nik] (East Germany)  
1960, v. 12, no. 10, p. 575-580.

61-22333

- I. Laboratory equipment--  
Design
- II. Chemical Industry--  
Equipment
- III. Associated Technical  
Services, Inc., East  
Orange, New Jersey

Office of Technical Services

(Chemistry--Analytical, TT, v. 5, no. 12)

Dimensional Deviations in the Case of Precast  
Reinforced Concrete Units, by K. H. Krell.  
GERMAN, per, Deutsche Bauzeitschrift, No. 2,  
1961, pp 183-184  
GB/21/LC 1227

K. H. KRELL

Sci ..  
Aug 67

336-129

Electrolysis of Molten Metals, by R. Kremann.

GERMAN, Sammlung Chemischer und Chemisch-Technischer  
Vortraege, No 28, 1926, pp 347 - 408.

NP-2314  
AEC Tr 553  
S L A -1026

Sci - Chemistry

Aug 1951 GTS

A-6171

On the Electrolysis of Potassium-Sodium Alloys, by  
Robert Kremann, Rudolf Gruber von Rehemburg, 6 pp.  
~~SECRET//COMINT//DECODED//EX-REF ID: A6521~~ UNCLASSIFIED

GERMAN, per, Z. Physik. Chem., Vol CX, 1924,  
p. 559-571.

AEC Tr 1045  
J. L. G. 338

17, 4-02

Mun - Germany  
Scientific - Chemistry, physics

Contactless Determination of Temperatures  
of Bodies Below Red Heat, by L. S. Kremen-  
chug's'kil, A. F. Mal'nev.  
RUSSIAN, per, Ukr. Fiz. Zh., Vol 6, No 6,  
1961, pp 876-878.  
NLL/5828.4 1963 10,433

L. S KREMENCHUGS

Sci -  
Jul 67

334,757

Determination of Thickness, Heat Capacity and Thermal Conductivity of Miniature Thin Films, by L. S. Kremenchugskiy, V. S. Lysenko, et al., 12 pp.  
UDSSR, per, Inzhenero-Fizicheskiy  
Almanal, Vol 7, No 2, 1964, pp 3-9.  
9097524

FEB-1T-65-619  
ABC-Written in Dr 176 (on back only)

Sci-Bags  
Aug. 65

L. S. Kremenchugskiy

267,055

TESTING EQUIPMENT FOR DETERMINING THE PARAMETERS OF  
HEAT RADIATION RECEIVERS, BY A. F. MALTSEV,  
L. S. KREMENCHUKOV, 4 pp.

RUSSIAN, PER, 120 PAGES, NO 6, 1961,  
PP 606-29.

18A

SCI  
FEB 62

100,000

Effect of the Size of the Detection Area on  
the Dose Characteristic of Metal Vacuum  
Gauge, by L. M. Artyukhovskaya and  
L. S. Kremenchugskiy.  
Soviet N. per. Chernigovsk. Philological  
Journal, Vol IX, No 1, 1964.

SL

6083  
121-7748  
July 63

L. S. Kremenchugskiy

Determination of Thickness, Heat Capacity and Thermal  
Conductivity of Small, Thin Films. by L.S.  
Kremenchugskii

RUSSIAN, per Inzh. Fiz. Zh. Vol. 7, No. 2, 1964, pp 3-9  
NLL/9091.9 1965 (Windsc. T176)

L. S. Kremenchugskii

Sci -  
Sep 67

339-813

Basic Principles of the Recording of Spectra in  
Infrared Spectrophotometers, by A. F. Mal'nev,  
M. P. Esel'son, L. S. Kremenchugskiy. MCL

RUSSIAN, per, Prib i Tekh Klyper, No 1, 1958,  
pp 3-16.

DEIN LIU (lown) M.441

Sci - Phys  
Aug 59

94, 977

Contactless Determination of Temperatures  
of Bodies Below Red Heat, by L. S. Krem-  
enchugs'kiy, A. F. Mal'nev.

UKRAINIAN, per, Ukr Fiz Zh, Vol IV, No 6,  
1961, pp 876-878.

AT&T UJ-4106

Sci-X Phys

244, 901

The Solubility and Thermal Stability of Zirconium Oxychloride, by L. N. Komissarova, V. E. Plyushchev, and I. N. Kremenskaya, 3 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 3, 1960,  
pp 586-592.

Cleaver-Hume Press

Sci

Oct 60

130,135

Improved Organization of Work Increases Efficiency of Construction, by I. Shraskov and N. Kremenitsa, 5 pp. 122  
RUSSIAN, per, No Stryekal' Rossii, No. 10,  
1964, pp. 3-4.  
JPRS 41309

M. KREME NITS

USSR  
Sci-Mech  
June 67

23,770

Hydrogen Bomb, by M. Kremenskoy, 4 pp. UNCLASSIFIED

RUSSIAN, per, Vest Vozdush Flota, No 8, Aug 1954,  
pp 65-70, Encl to AFOIN-1A1-438-54. CIA D 136904

AF 644964

USSR  
Military

Mar 55 CTS/DEX

21,789

The Aggressive Nature of the Naval Theories of  
the United States, by M. Kremantsov. UNCLASSIFIED

RUSSIAN, np, Soviet Fleet, 24 Mar 1955.

Navy Tr 1159/OMI 1302

USSR  
Military  
Apr 55 OMS

23,359

Application of the Second Method of Liapunov in  
the Investigation of the Steady Motion of a  
Gyroscope When Elastic Properties of the Rotor  
Axis are Taken Into Account, by V. V. Krementulo,  
7 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXV,  
No 3, 1961.

Pergamon Press

Sci  
Jul 64

263,671

Stability of a Gyroscope Having a Vertical Axis  
of the Outer Ring With Dry Friction in the Gimbal  
Axes Taken Into Account, by V. V. Krementulo, 7 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIV,  
No 3, 1960, pp 568-571.

PP

Sci

Jun 61

157, 208

Investigation of the Stability of a Gyroscope  
Taking into Account the Dry Friction on  
the Axis of the Inner Cardan Ring (gimbal),  
by V. V. Kremantulo, 5 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIII,  
No 5, 1959, pp 968-970.

Pergamon Press

Sci

Apr 60

114 935

Electropneumatic Transducers of the IAT AN SSSR,  
by Yu. V. Klementulo, 8 p.

RUSSIAN, per, Avtomat i Telemekhn, Vol XX, No 2,  
1960, pp 211-219.

Instru Soc of Amer

Sci

Apr 60

112,509

SECOND ALL-UNION CONFERENCE ON INVARIANCE THEORY  
AND ITS APPLICATION TO AUTOMATONIC SYSTEMS,  
BY S. F. KOZUBOVSKII, YU. V. KREMENTULU,  
8 PP.

UKRAINIAN, PER, AVTOMATIKA, NO 5, 1962,  
PP 70-73.

JPRS 17899

SCI - MISC  
MAR 63

224,364

Influence Conditions for Closed  
Systems; by Ili Yu. V. Klementulo; 16 pp.

ERUDSIAM, per, Avtomatyka, No 1, 1962,  
pp 33-45.

JPRS 15071

Sci - Phys,  
Electron  
Oct 62

2/2, 428

Heat Loss Through the Brickwork of the Pit  
Pharmaceutical Works, by B. Kremer et al.  
CZECH, per, Hutn. Listy, Vol 19, No 3, 1964,  
pp 185-193.  
\*BISI 4863

B. Kremer

Sci-M&M  
May 66

89

Variations of the Soaking Pit Heat Blow  
and Thermal Efficiency During the Reheating  
of the Ingots, by B. Kremer et al.  
CZECH, per, Huta, Listy, No 8, 1964, pp 551-556.  
\*BISI 4865

B. Kremer

Sci-NH  
May 66

Production and Use of Heat-Resisting Aluminum Coatings, by G. Kremer, K. E. Volk, 20 pp.

GERMAN, per, Stahl u Eisen, Vols LXVI-LXVII, 1947, pp 250-255.

SIA 57-2834

Sci  
Aug 58

70, 887

New Indazole Compounds, by Robert Bureau,  
Gilbert Kromer, et al.  
FRENCH, Patent No 1,297,121.  
Patent Office

59

Sci - Chem  
Apr 68

278,269

Homer Gilbert

Traction I Forces on Rigid Non-Driven Wheels, by  
H. Knoer, W. Sohne.

GERMAN, per, Grundlagen der Landtechnik, No 9,  
1957, p 101-108.

CSIRO/No 5978

Sch-Ern x  
Jun 63

234,381

Report on More than 1,000 Hysterectomies With Special Reference to the Pathogenesis of Descensus and Incontinence After Hysterectomy, by J. Forewits,  
H. Kremer, Th. D'Alberto, 3 pp.

GERMAN, per, Wiener Klin Wochenschrift, Vol LXXI,  
2 Jan 1959, pp 1-3.

2003 NIH 9-38

Sci - Med  
Sep 59

97,415

On the Question of Determining the Coefficient  
Discharge of Gating Systems for Steel Mold Casting,  
by M. A. Kramer, V. N. Dudorova. UNCLASSIFIED

RUSSIAN, par, Liteynoye Delo, No 1, 1954, pp 17-23.

RT-1919  
Navy Tr 1058/NRL 480

Scientific - Min/Metals

18,947

Some Questions of the Transient Processes in the  
Recombinant Amplifier with Nonlinear Load, by I. Ya.  
Kremer, 9 pp.

RUSSIAN, PER, Radiotekhnika, Vol XII, No 8, 1957.  
pp 59-65.

Pergamon Institute

Sci - Electron  
Aug 58

69, 710

Course of heat Flow and Thermal Efficiency  
of Furnace during Heating of Ingots in  
Soaking Pit Furnaces, by R. Kremer, et al.  
ZEEB, per, Math. Listy, Vol 19, No 8,  
1964, pp. 551-556.  
BIBI 4365

111

R. KREMER

Sci-Mech Index Civ Engr  
Det 86

310,430

Heat Losses Through the Brickwork of the  
Working Space of Soaking Pit Furnaces,  
by R. Kremer, S. Lonsky.  
CZECH, per, Ilustr. Listy, Vol 18, No 3, 1963,  
pp 185-193.  
BISI 4863

68

R. Kremer

Sci-M&M  
Jul 66

306, 196

Means for more Economic Heating of Steel,  
by R. Kremer.  
CZAGI, per, Sboruik Vedeckych Prace Vysade  
Skoly Ceske v Ustrzave, Vol 9, No 5, 1963,  
pp 637-651.  
BIBI 4889

112

R. KREMER

Sci-Tech Index File Mar Engr  
Set 60

310,494

Kremer, R. and Redr, M.  
SCALING LOSS IN SOAKING PITS. Dec 62.  
Order from MT \$17.20 MT Trans-245  
Trans. of Hutnicke Listy (Czechoslovakia) 1962, v. 17,  
no. 1, p. 19-23.

DESCRIPTORS: \*Steel, Processing, \*Oxidation, Phase  
studies.

(Metallurgy, TT, v. 9, no. 6)

63-12561

- I. Kremer, R.
- II. Redr, M.
- III. MT Trans-245
- IV. Tollemache, M. de O.  
(Gt. Brit.)

27/10/24

Office of Technical Services

An Automatic Instrument for Potentiometric  
Titration, by E. F. Rybaiko, L. D. Pichakhchi,  
V. A. Kremer, E. I. Vail', IEP.

RUSSIAN, per, Zavod Lab, Vol XXV, No 10, 1959,  
pp 1262-1266.

Instru Soc of Amer

sci

Sup 60

126,234

Luminometric Titration of Silver, Copper, Lead and Uranium by Means of Thiocyanato, by J. M. Goryainov, N. I. Voil', V. A. Kremser, and V. I. Sushlikovskiy, 3 pp.

RUSSELL, THE STATE AND MILITARY, Vol XXII, No 5,  
1993, pp 657-660.

Consultants Bureau

Sci

107378

Ref. 60